

Amendments to the Specification:

Please replace the paragraph beginning on page 11, line 1 with the following rewritten paragraph:

---In the interest of preventing overflows, the apparatus preferably further comprises a means 88 for indicating when a liquid level in the container has exceeded a predetermined limit. See Figure 9. The indicating means can comprise a sensor 90 operatively associated with an inside of the container for sensing when a liquid level in the container has exceeded a predetermined limit and producing an output signal in response thereto and an alarm device 92 operatively associated with the sensor for producing an alarm signal in response to the output signal from the sensor. See Figure 9. Suitable alarm signals are lights or buzzers, for example. A wide range of sensors may be used to determine whether the liquid level has exceeded the predetermined limit.---

Please replace the paragraph beginning on page 13, line 6 with the following rewritten paragraph:

--In a third illustrated setup (See Figures 10 and 12), a filtration module 102' is positioned alongside the sidewall supporting the collapsible bag, preferably on the back side of the unit. See Figure 10. The filtration module has an inlet for receipt of water from a building water system and at least one filter 104' to filter the received water. See Figure 12. An outlet conduit means 111 supplies the filtered water from the filtration module to the inside of the collapsible bag. A water supply line 113 carries water from the building water system to the filtration module. A coupling 115 connects the water supply line to the inlet of the filtration module. A valve 117 ~~control~~ 17 controls the flow of water through the water supply line, and thereby the flow of filtered water into the bag. A means 110 senses when the liquid level in the collapsible bag has fallen to a predetermined lower limit and producing an output signal in response thereto to open the valve and cause flow of water through the filtration module and into the collapsible bag. The means also senses when the liquid level in the collapsible bag has risen to a predetermined upper limit and terminating the output signal to close the valve and stop flow of water into the collapsible bag. Preferably, the coupling 115 is a quick-connect coupling so that the filtration module can be quickly connected and disconnected from the water supply line. The quick-connect coupling is preferably provided in upper and lower halves, and the upper half is provided with a check valve to prevent leakage when the filtration module is removed for service. The outlet conduit means 111 preferably a conduit section 119 mounted to the lid to supply filtered water to the inside of the collapsible bag and a quick-connect coupling 121 to connect such conduit section to the filtration module.--